

Title (en)

Motorcyclist helmet provided with ventilating channels

Title (de)

Helm für Motorradfahrer mit Belüftungskanälen

Title (fr)

Casque pour motocycliste pourvu de canaux de ventilation

Publication

EP 0903086 A3 19991201 (EN)

Application

EP 98117905 A 19980922

Priority

IT MI970683 U 19970923

Abstract (en)

[origin: EP0903086A2] The present invention relates to a motorcyclist helmet, comprising channels for the passage therethrough of an air flow generated as the motorcycle is driven, said channels being defined by connecting a contoured inner construction to the outer cap of the helmet. To the contoured construction soft foamed material bands contacting the user head are applied. Each ventilating channel is provided with an air flow inlet, arranged on the front and at a lower position than the helmet visor, as well as with air flow outlets arranged at portions of the helmet which are not covered by the foamed material bands. The subject helmet is moreover provided with a transparent material covering element. <IMAGE>

IPC 1-7

A42B 3/28; A42B 3/12; A42B 3/06

IPC 8 full level

A42B 3/06 (2006.01); **A42B 3/12** (2006.01); **A42B 3/28** (2006.01)

CPC (source: EP)

A42B 3/281 (2013.01)

Citation (search report)

- [XAY] GB 1547708 A 19790627 - KEMIRA OY
- [Y] US 4653123 A 19870331 - BROERSMA LESTER V [US]
- [Y] DE 4435604 A1 19960411 - ROGGE ERNST [DE]
- [XA] EP 0477150 A2 19920325 - NAVA PIER LUIGI [IT]
- [XA] US 4612675 A 19860923 - BROERSMA LESTER V [US]
- [XA] DE 3316920 C1 19841108 - SCHUBERTH WERK KG

Cited by

EP1834534A3; FR2891705A1; EP2818067A1; US11000089B2; WO2021089618A3; WO2007042645A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

EP 0903086 A2 19990324; EP 0903086 A3 19991201; EP 0903086 B1 20030219; AT E232688 T1 20030315; DE 69811447 D1 20030327; DE 69811447 T2 20040115; IT 237926 Y1 20000929; IT MI970683 U1 19990323

DOCDB simple family (application)

EP 98117905 A 19980922; AT 98117905 T 19980922; DE 69811447 T 19980922; IT MI970683 U 19970923